U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)
NG	DA .	6,451,838 B1	9/17/2002	Moon et al			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)
NG	DB	01/90068	11/29/2001	wo			
NG	DC	03/015608	2/27/2003	WO			

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

NG	DE	Braud et al, "Potential Inhibitors of Angiogenesis. Part I: 3-(Imidazol-4(5)-ylmethylene)indoline-2-ones", Journal of Enzyme Inhibition and Medicinal Chemistry", Vol. 18, No. 3, June 2003, 243-252			
EXAMINER		/Nyeemah Grazier/	DATE CONSIDERED	01/04/2007	

EXAMINER DATE CONSIDERED DATE CONSIDERED + EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE FORM PTO-1449

AL

NG

2002/0035140A1

LIST OF REFERENCES CITED BY APPLICANT				
ATTY. DOCKET:	SERIAL NO.:			
17543CON2(AP)	Not assigned			
APPLICANT:	TITLE: KINASE INHIBITORS FOR THE TREATMENT OF DISEASE			
Andrews et al				
FILING DATE:	GROUP:			
Submitted herewith	Not Assigned			
	THE PLANE DE CALL COLUMN			

U.S. PATENT DOCUMENTS DOCUMENT NO. CLASS SUB-CLASS FILING DATE *EXAMINER DATE NAME INTTIAL (if applicable) Vallee et al 4,966,849 10/30/1990 AA NG NG 5,330,992 7/19/1994 Eissenstat et al AB NG NG AC 5,217,999 6/8/1993 Levitzki et al 4/12/1994 Spada et al AD 5,302,606 8/11/1998 NG 5,792,783 Tang et al AE 11/10/1998 NG ΑF 5,834,504 Tang et al NG AG 5,883,113 3/16/1999 Tang et al 3/16/1999 NG NG AH 5,883,116 Tang et al 5,886,020 3/23/1999 Tang et al ΑĪ NG NG 11/13/2001 ΑJ 6,316,635 Tang et al 2002/0037878A1 3/28/2002 AK Moon et al

3/21/2002 Moon et al FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)
NG	AM	WO 94/10202	5/11/1994	PCT			
NG.	AN	WO 94/03427	2/17/1994	PCT			
NG	AO	WO 92/21660	12/10/1992	PCT			
NG	AP	WO 91/15495	10/17/1991	PCT			
NG	AQ	WO 94/14808	7/7/1994	PCT			
NG	AR	WO 92/20642	11/26/1992	PCT			
NG	AS	WO 01/90103	11/29/2001	PCT			

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

NG	AT	Plowman et al, "Receptor Tyrosine Kinases as Targets for Drug Intervention", 1994, DN&P 7(6): 334-339
NG	AU	Bolen, "Nonreceptor tyrosine protein kinases", 1993, Oncogen 8: 2025-2031
NG	AV	Kendall et al, "Inhibition of vascular endothelial cell growth factor activity by an endogenously encoded soluble receptor", 1994, Proc. Natl'l Acad. Sci 90: 10705-10709
NG	AW	Kim et al, "Inhibition of vascular endothelial growth factor-induced angiogenesis suppresses tumor growth in vivo", Nature 362, 841-844
NG	AX	Jellinek et al, "Inhibition of Receptor Binding by High-Affinity RNA Ligands to Vascular Endothelial Growth Factor", Biochemistry 33: 10450-10456
NG	AY	Takano et al, "Inhibition of Angiogenesis by a Novel Diaminoanthraquinone that Inhibits Protein Kinase C.", 1993, Mol. Bio. Cell 4: 2072, Page 358A
NG	AZ	Kinsella et al, "Protein Kinase C Regulates Endothelial Cell Tube Formation on Basement Membrane Matrix, Matrigel", 1992, Experimental Cell Research, 199: 56-62
NG	BA	Wright et al, "Inibition of Angiogenesis In Vitro and In Ovo With an Inhibitor of Cellular Protein Kinases, MDL 27032", 1992, Journal of Cellular Phys. 152: 448-457
NG	BB	Mariani et al, "Inhibition of angiogenesis by FCE 26806, a potent tyrosine kinase inhibitor", 1994, Proc. Am. Assoc. Cancer Res. 35:2268; Page 381
NG	BC	Castro et al, "Quantitative Image Analysis of Laser-induced Choroidal Neovascularization in Rat", Exp. Eye Res. 2000; 71:523-55
NG	BD	Bundgaard et al, "Hydrolysis of N-(α-hydroxyalkyl)amide derivatives: implications for the design of N-acyloxyalkyl-type prodrugs", Int. J. of Pharmaceutics 22 (1984): 45-56
NG	BE	Bundgaard et al, ?Prodrugs as drug delivery systems, 43. O-Acyloxymethyl salicylamide N-Mannich bases as double prodrug forms for amines", Int. J. of Pharmaceutics 29 (1986); 19-28
NG	BF	Bundgaard et al, "A Novel Solution-Stable, Water-Soluble Prodrug Type for Drugs Containing a Hydroxyl or an NH-Acidic Group", J. Med. Chem. 32 (1989) 2503-2507
NG	BG	Bundgaard et al,"Prodrugs as drug delivery systems. XIX. Bioreversible derivatization of aromatic amines by formation of N-Mannich bases with succinimide", Chem. Abstracts 95, 138493f
NG	ВН	Bundgaard et al, "Hydrolysis of N-Mannich bases and its consequences for the biological testing of such agents", Chem. Abstracts 95, 138592n
		0.000

EXAMINER /Nyeemah Grazier/ DATE CONSIDERED 01/04/2007
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

U.S. DEPARTMENT OF COMMERCE	Sheet <u>2</u> of <u>2</u>		
PATENT AND TRADEMARK OFFICE FORM PTO-1449 LIST OF REFI	ERENCES CITED BY APPLICANT		
ATTY. DOCKET:	SERIAL NO.:		
17543CON2(AP)	Not assigned		
APPLICANT:	TITLE: KINASE INHIBITORS FOR THE TREATMENT OF DISEASE		
Andrews et al			
FILING DATE:	GROUP:		
Submitted herewith	Not Assigned		

		OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)
NG	BI	Alminger et al, "(Pyridinylmethyl)sulfinylbenzimidazole derivatives as antiulcer agents, their preparation and formulations containing them", Chem. Abstracts 110, 57664p
NG	BJ	Buur et al, "Prodrugs of cimetidine with increased lipophilicity; N-acyloxymethyl and N-alkoxycarbonyl derivatives", Chem. Abstracts 115, 64029s
NG	BK	Hansen et al, "Carbamate ester prodrugs of dopaminergic compounds: synthesis, stability, and bioconversion", Chem Abstracts 115, 189582y
NG	BL	Bundgaard et al, "Phenyl carbamates of amino acids as prodrugs forms for protecting phenols against first-pass metabolism", Chem. Abstracts 117, 14347q
NG	ВМ	Jensen et al, N-Substituted (aminomethyl)benzoate 21-esters of corticosteroids as water-soluble, solution-stable and biolabile prodrugs", Chem. Abstracts 117, 55790x
NG	BN	Thomsen et al, "Evaluation of phenyl carbamates of ethyl diamines as cyclization-activated prodrug forms for protecting phenols against first-pass metabolism", Chem Abstracts 123, 17593b

/Nyeemah Grazier/	DATE CONSIDERED 01/04/2007
	onformance with MPEP 609; Draw line through citation if not in conformance and not
considered. Include copy of this form with next communication to applicant	<u>.</u>